

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A pressurised can [[(1)]] comprising a sealed vessel-(2,3) having an access region [[(6)]] at which the sealed vessel-(2,3) is first opened, and a product [[(5)]] defining a product surface-(55) adjacent to a headspace [[(7)]], the product [[(5)]] confined within the sealed vessel-(2,3) with the headspace [[(7)]] arranged in fluid communication with the access region [[(6)]], characterised in that the sealed vessel-(2,3) is being adapted to minimise the volume of the headspace (7), whilst maximising and to draw product away from the access region to thereby maximize the height-(h, h') of the headspace above the product surface-(55) at the access region [[(6)]].
2. (Currently Amended) The pressurised can [[(1)]] according to claim 1, wherein the sealed vessel-(2,3) has at least one attraction feature-(11), which extends into the headspace [[(7)]] to a point approaching or in contact with the product surface-(55), wherein the attraction feature-(11) lies outside the access region [[(6)]].
3. (Currently Amended) The pressurised can [[(1)]] according to claim 2, wherein an inwardly concave portion of the sealed vessel-(2,3) provides the attraction feature-(11).

4. (Currently Amended) The pressurised can [[(1)]] according to claim 3, wherein the attraction feature ~~(1)~~ is defined by a series of progressively deepening beads, which are arranged to follow the form of a dome extending towards the inside of the sealed vessel ~~(2, 3)~~.
5. (Currently Amended) The pressurised can [[(1)]] according to claim 1, wherein the sealed vessel ~~(2, 3)~~ comprises a body [[(2)]] having an opening for inserting the product [[(5)]] and a cover [[(3)]] arranged to cover and seal the opening after the product [[(5)]] is inserted.
6. (Currently Amended) The pressurised can [[(1)]] according to claim 5, wherein the body [[(2)]] and cover [[(3)]] are connected together by a screw thread arrangement ~~(42, 43)~~ and the screw thread arrangement ~~(42, 43)~~ is adapted to allow the cover [[(3)]] to be lifted relative to the body [[(2)]] before the can [[(1)]] is allowed to vent to atmospheric pressure.
7. (Currently Amended) A can body [[(2)]] and a cover [[(3)]] connectable together by a screw thread arrangement ~~(42, 43)~~, wherein, the screw thread arrangement ~~(42, 43)~~ is being adapted to lift the cover [[(3)]] relative to the body [[(2)]] by a pre-defined distance during unscrewing of the cover [[(3)]] from the body [[(2)]], the screw thread arrangement comprising a thread on either or both of the can body and the cover, the thread having two thread portions vertically disposed from each other and interconnected by a sloping portion.

8. (Currently Amended) The can body [[(2)]] and cover [[(3)]] according to claim 7, wherein the periphery of the body [[(2)]] and cover [[(3)]] are arranged to provide a clearance section at the end of the lifting movement of the cover [[(3)]] relative to the body (2)by the pre-defined distance during the unscrewing of the cover relative to the body.

9. (Original) A method of manufacture of a pressurised can [[(1)]] comprising the steps of:

- taking a body [[(2)]] having an opening,
- filling the body [[(2)]] with a product [[(5)]] through the opening, to define a product surface-(55),
- taking a cover [[(3)]] adapted to seal the body [[(2)]], whilst defining a headspace [[(7)]] above the product surface (55),
- pressurising the headspace [[(7)]] and sealing the opening of the body [[(2)]] with the cover-(3),
- wherein the sealed body [[(2)]] and cover [[(3)]] is designed to maximiseadapted to draw product away from the access region thereby maximizing the height of the headspace [[(7)]] at the point of first opening the cover [[(3)]].

10. (Currently Amended) The pressurised can [[(1)]] according to claim 2, wherein the sealed vessel-(2, 3) comprises a body [[(2)]] having an opening for inserting the product [[(5)]] and a cover [[(3)]] arranged to cover and seal the opening after the product [[(5)]] is inserted.

11. (Currently Amended) The pressurised can [[(1)]] according to claim 3, wherein the sealed vessel-(2, 3) comprises a body [[(2)]] having an opening for inserting the product [[(5)]] and a cover [[(3)]] arranged to cover and seal the opening after the product [[(5)]] is inserted.
12. (Currently Amended) The pressurised can [[(1)]] according to claim 4, wherein the sealed vessel-(2, 3) comprises a body [[(2)]] having an opening for inserting the product [[(5)]] and a cover [[(3)]] arranged to cover and seal the opening after the product [[(5)]] is inserted.
13. (New) The can body and cover according to claim 7, wherein either or both of the terminal ends of the thread are shaped to provide a retaining feature.
14. (New) The pressurised can according to claim 1, wherein the sealed vessel comprises means for maintaining the minimized headspace and for maintaining a meniscus jump between the maintaining means and the product surface to continue maximizing the height of the head space above the product surface at the access region.
15. (New) The pressurised can according to claim 1, wherein the maintaining means comprises an attraction feature that is defined by a series of progressively deepening beads, which are arranged to follow the form of a dome extending towards the inside of the sealed vessel.